

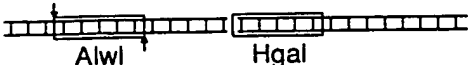
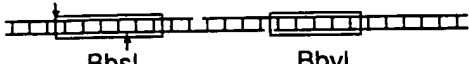
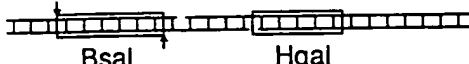

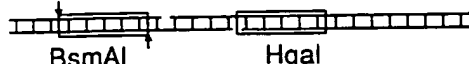
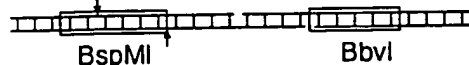
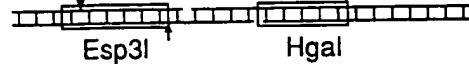
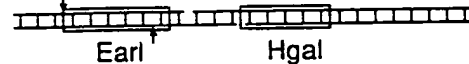
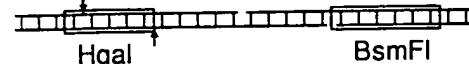
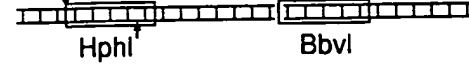
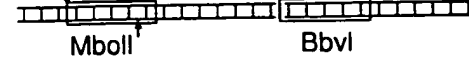
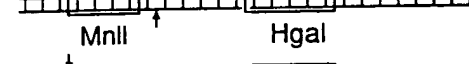



	cleavage Frequency of first enzyme	sites in λ	size of captured sequence (bp)
	1/512	58	5
	1/2048	24	6
	1/2048	2	5
	1/2048	19	8
	1/512	37	5
	1/2048	41	8
	1/2048	14	5
	1/2048	34	4
	1/512	102	10
	1/512	168	7
	1/512	130	7
	1/128	262	6
	1/512	61	5
	1/8192	10	4
	1/512	169	9

Fig. 1

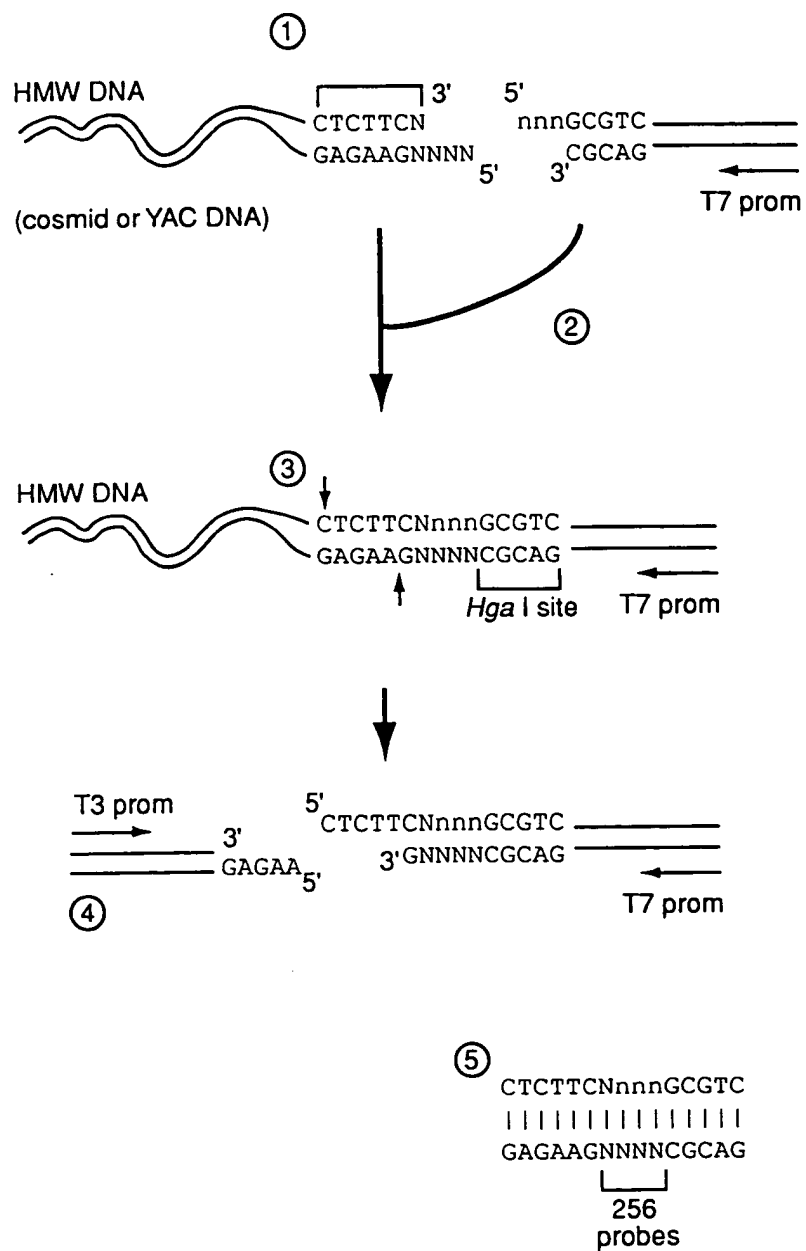


Fig. 2

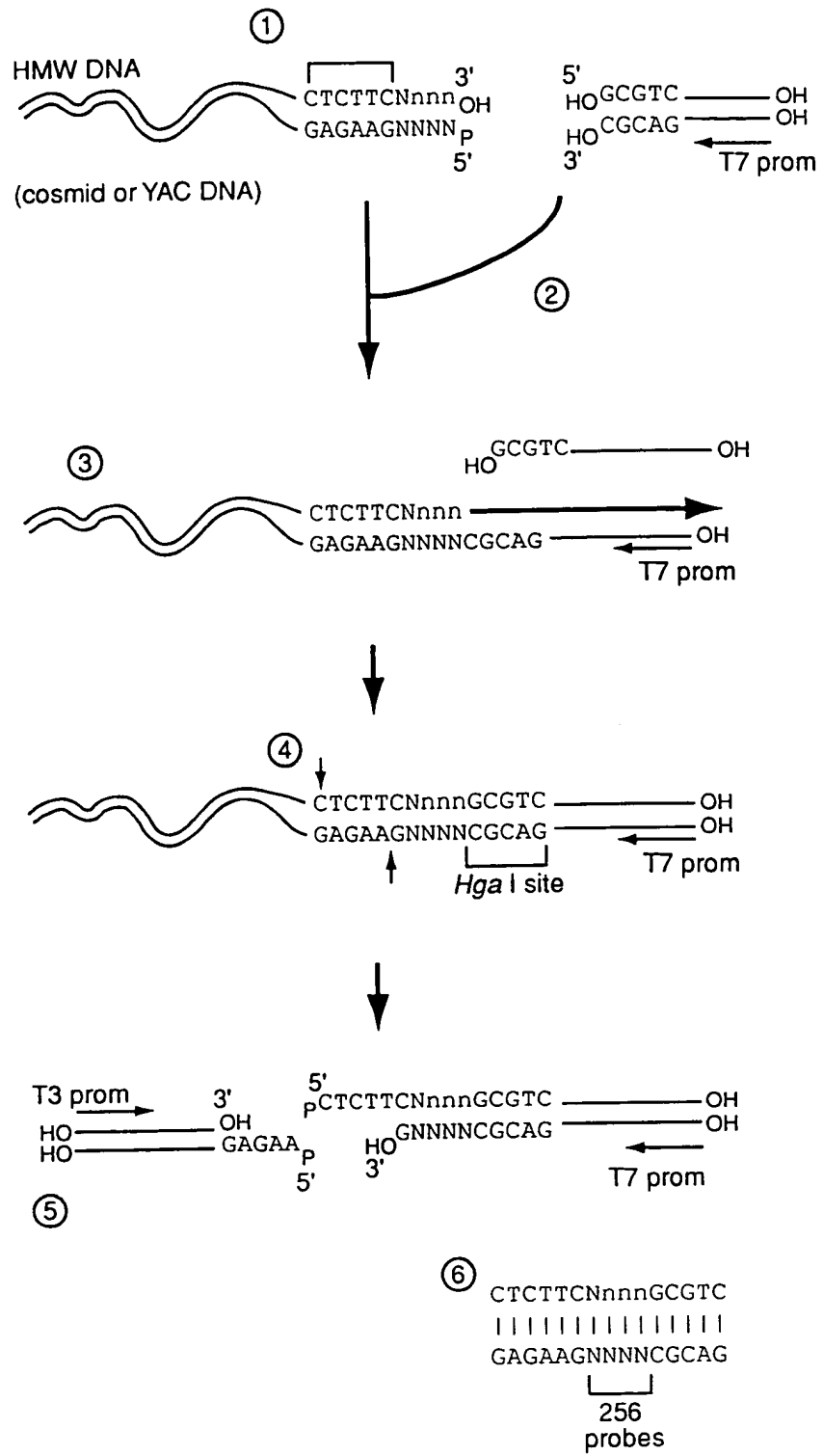


Fig. 3

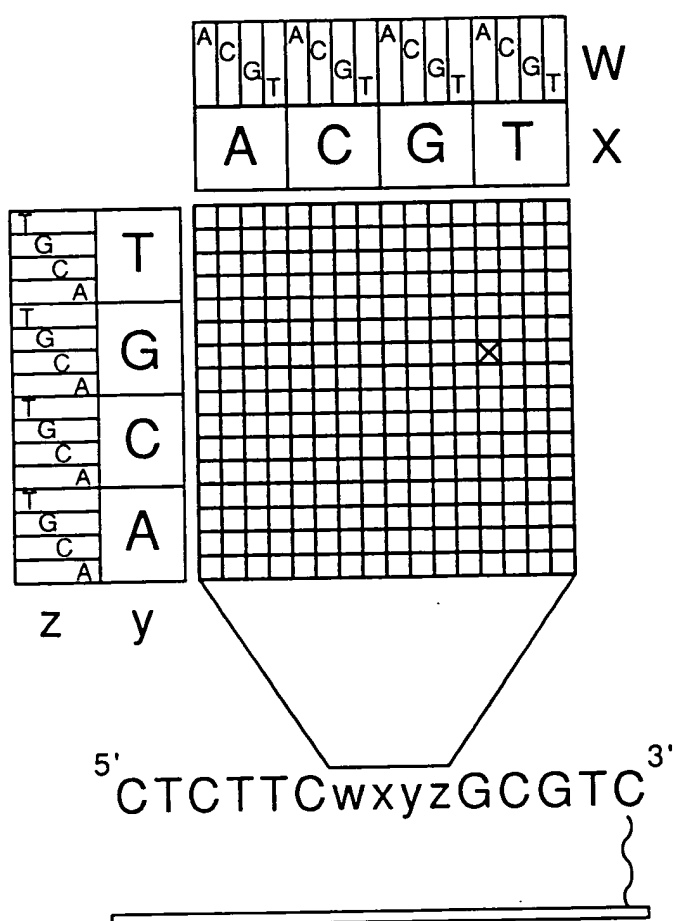


Fig. 4

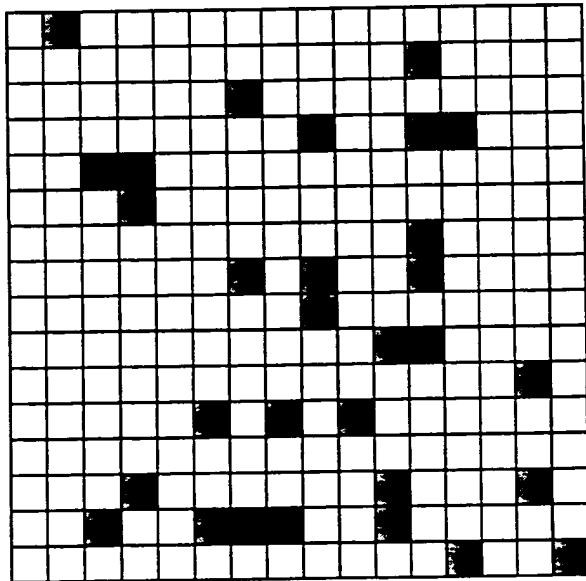
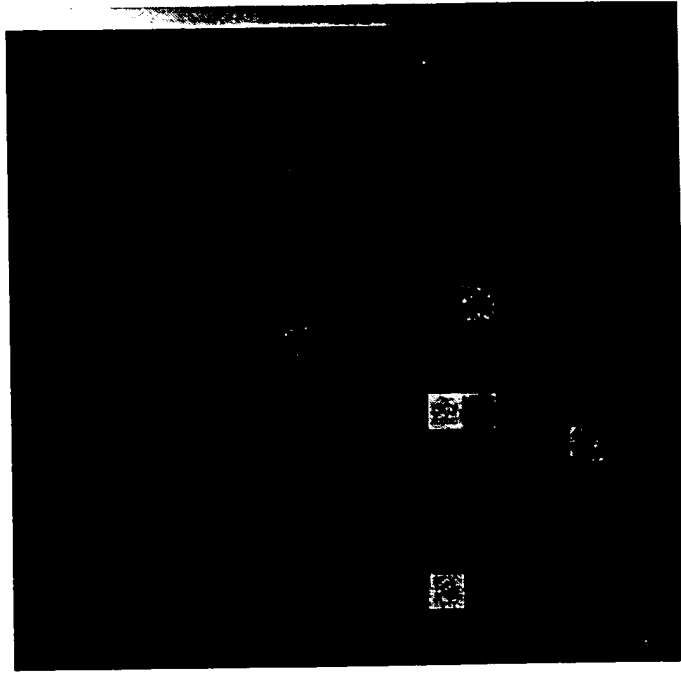


Fig. 5

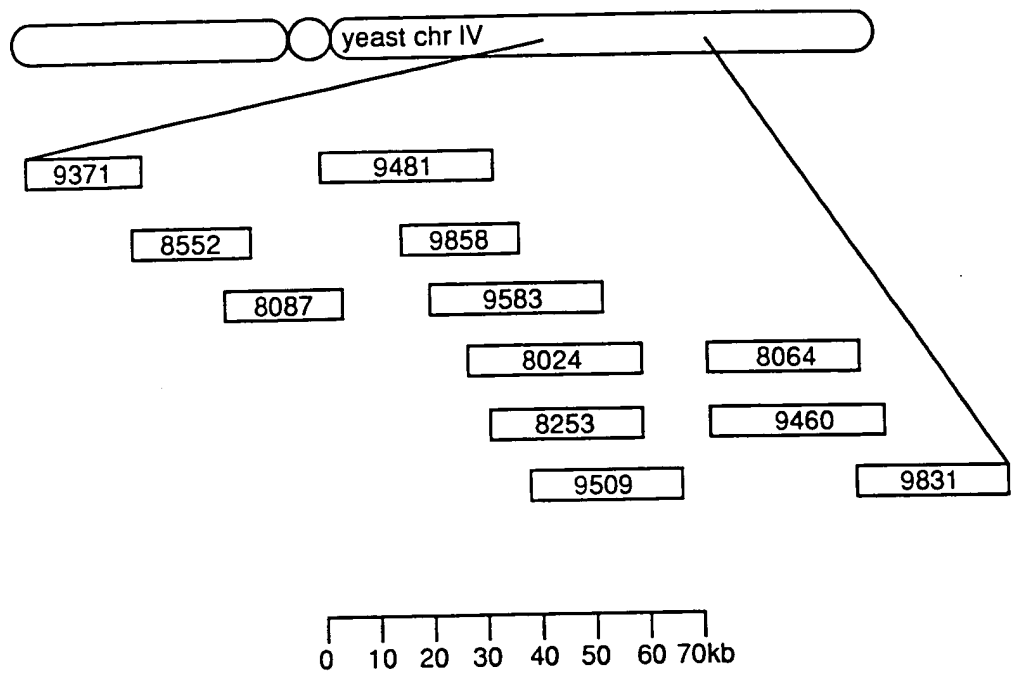


Fig. 6

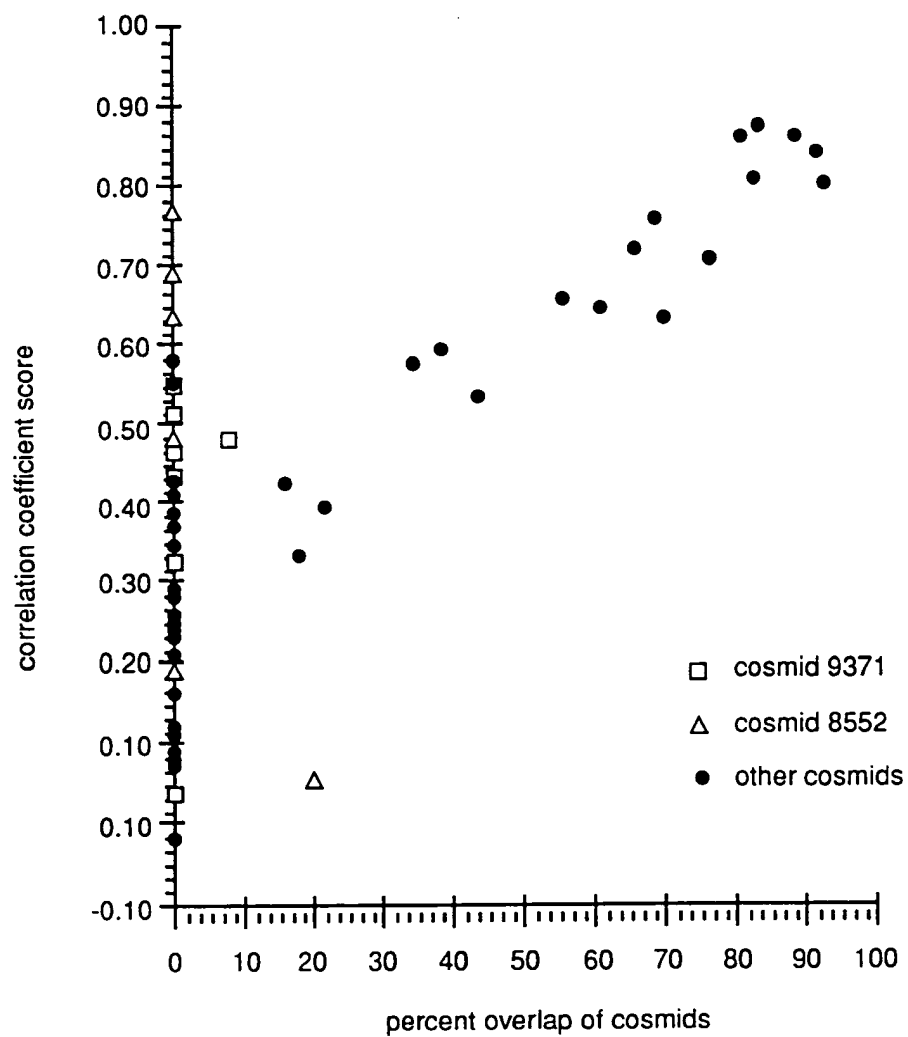


Fig. 7a

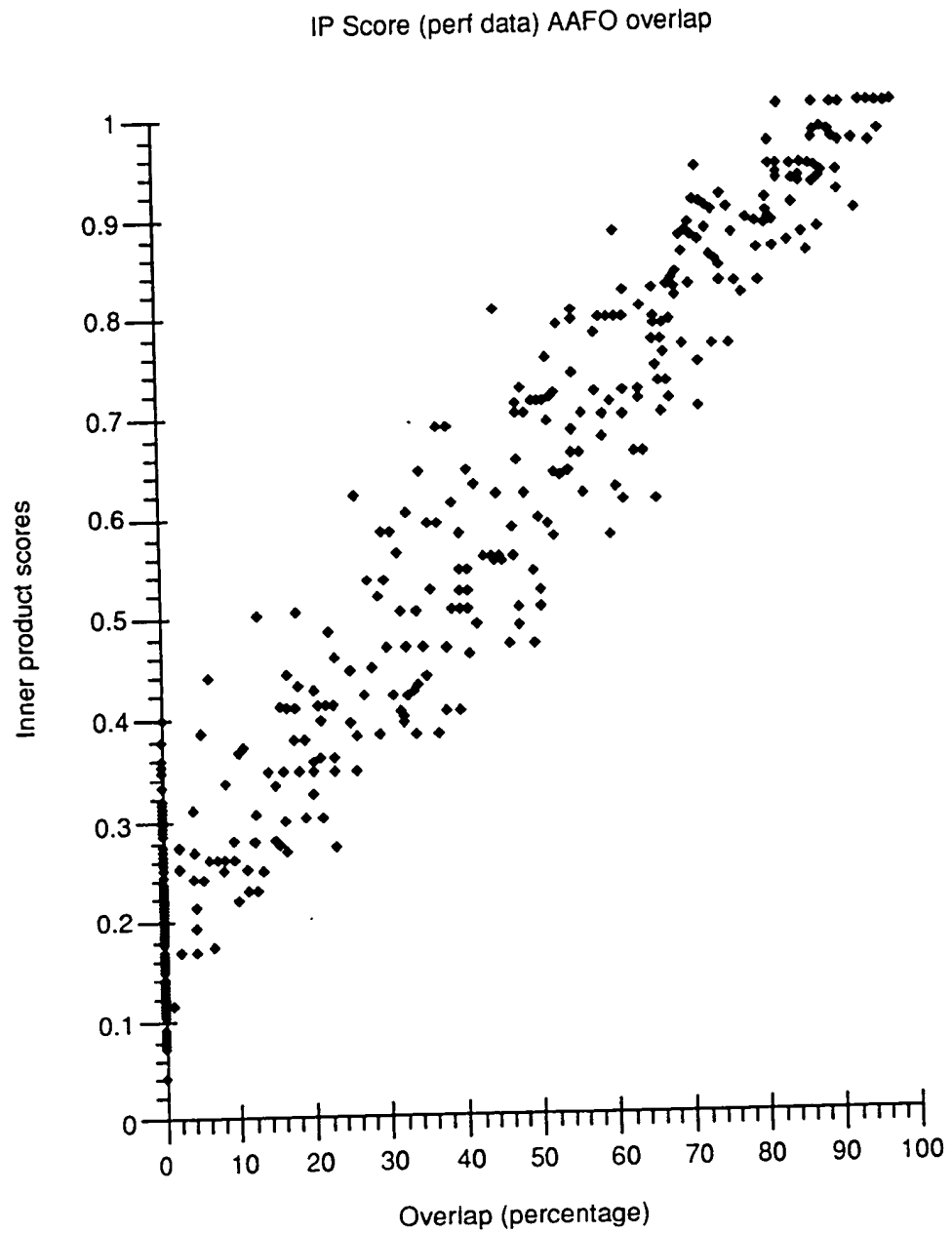


Fig. 7b

YCIII/BbsI-PM IP AAFO overlap

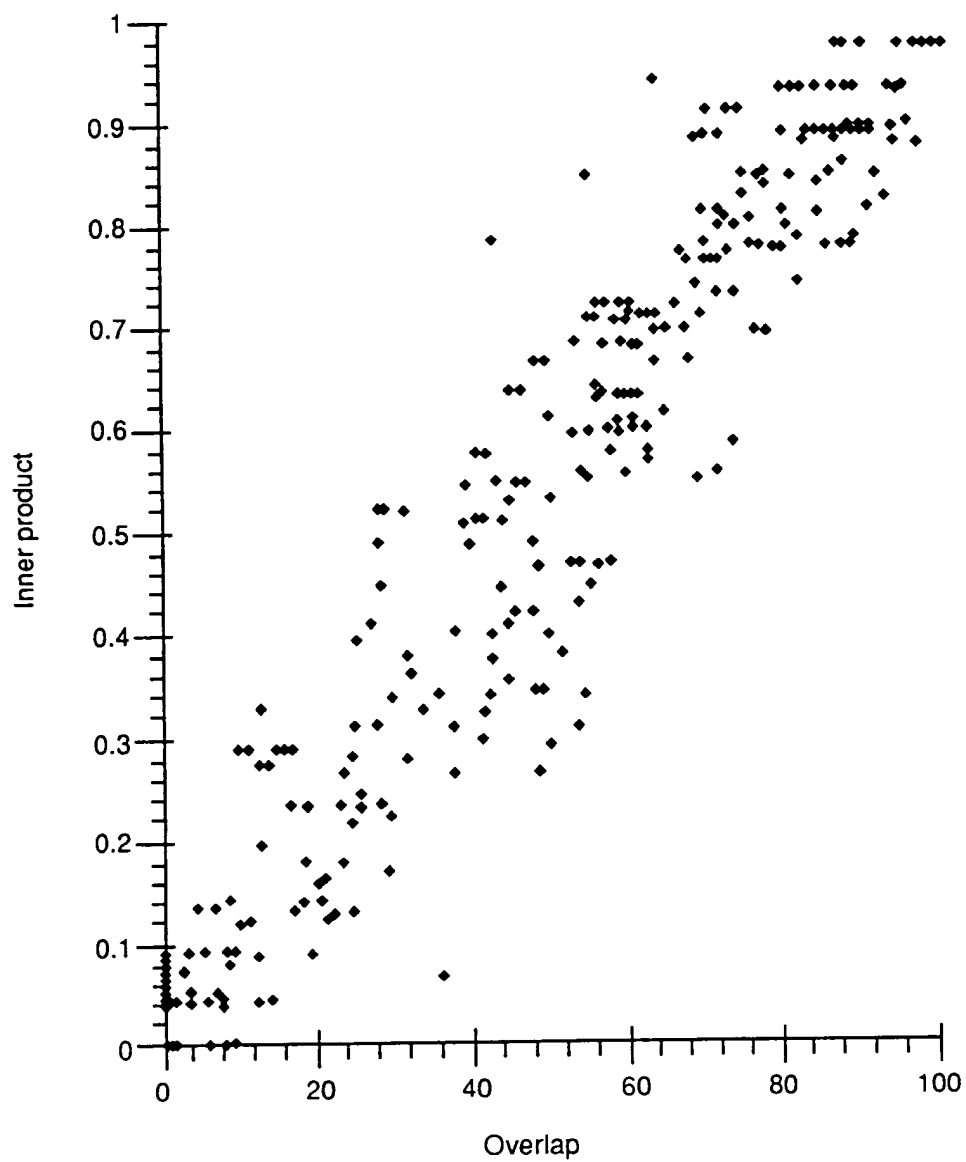


Fig. 7c

YCIII/Hphi-PM IP AAFO overlay

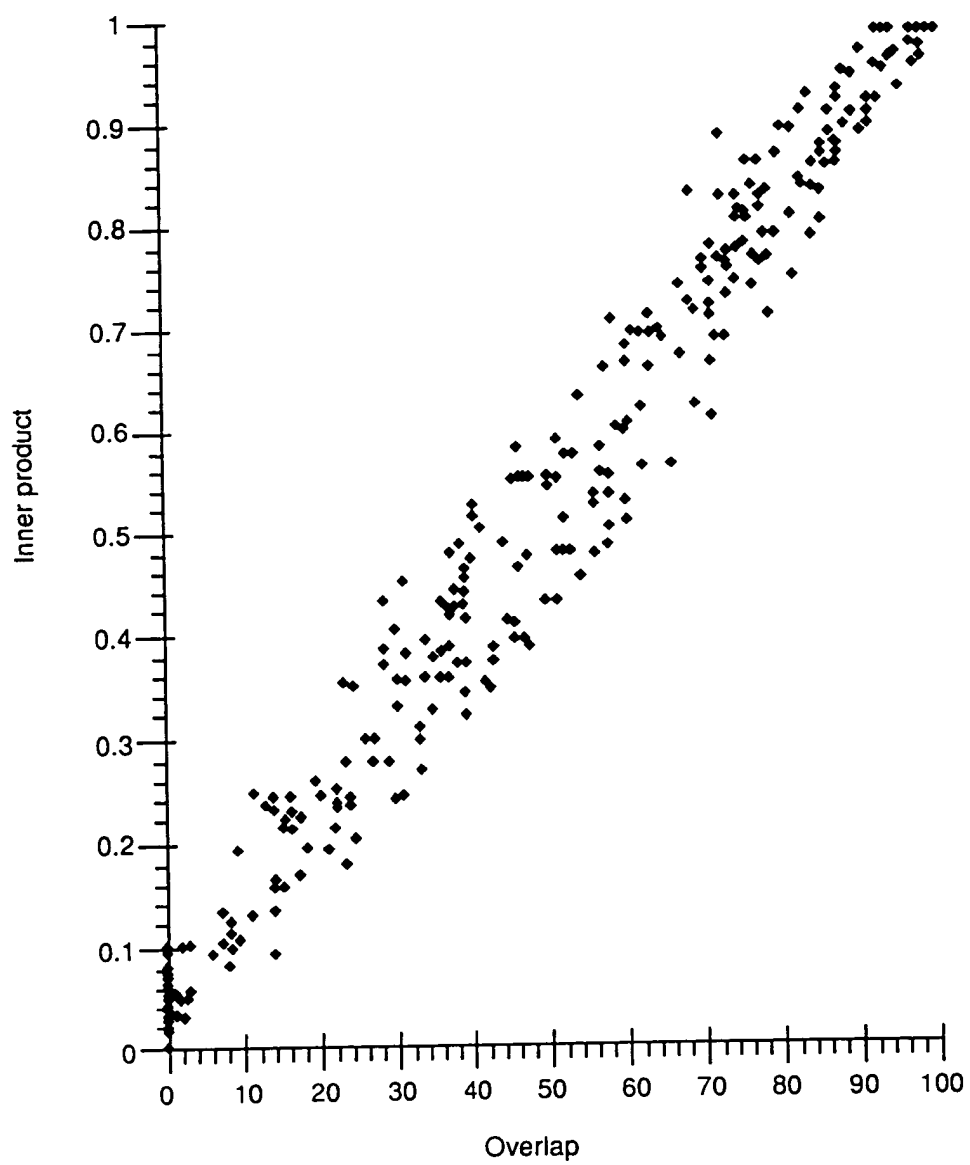


Fig. 7d

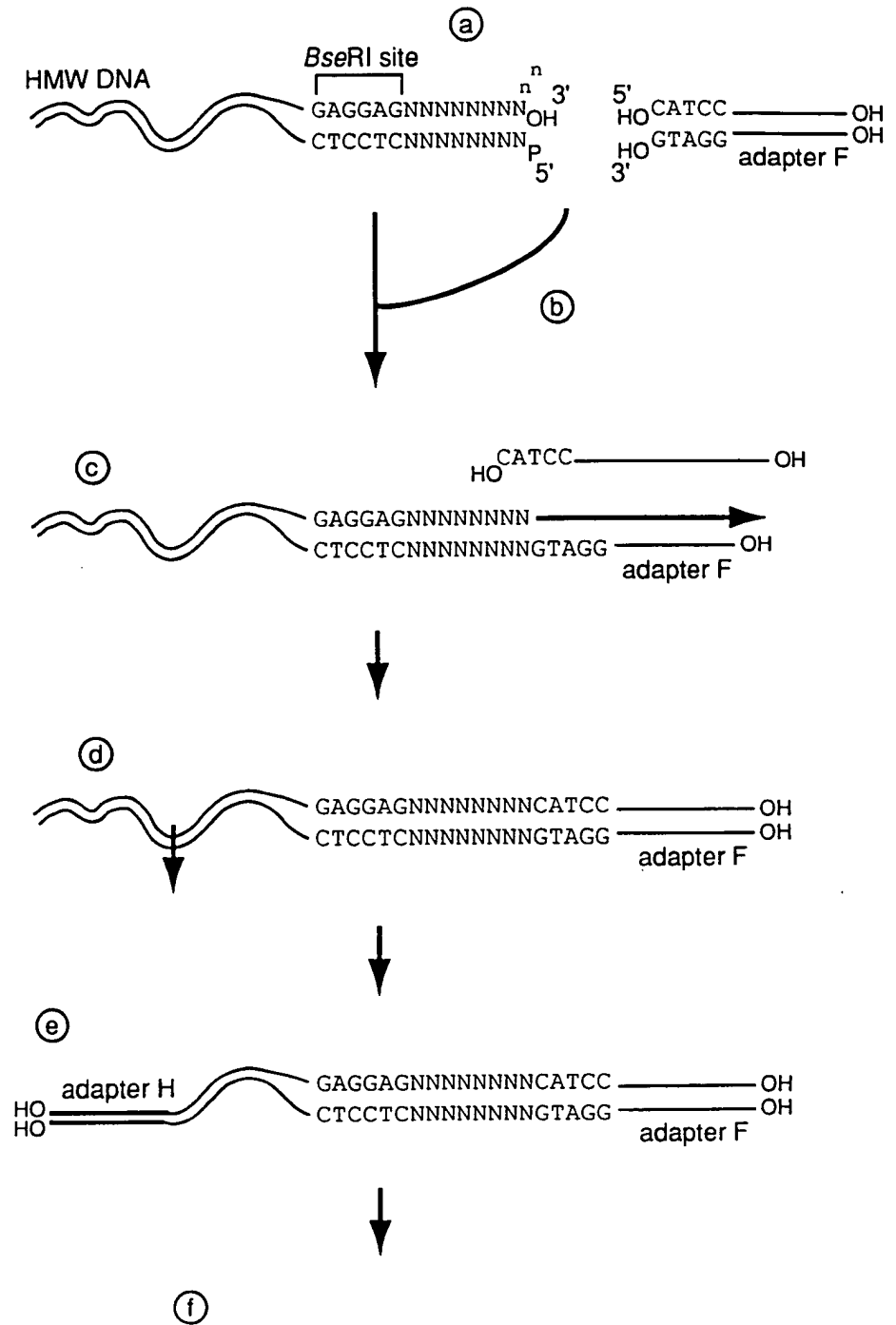


Fig. 8a

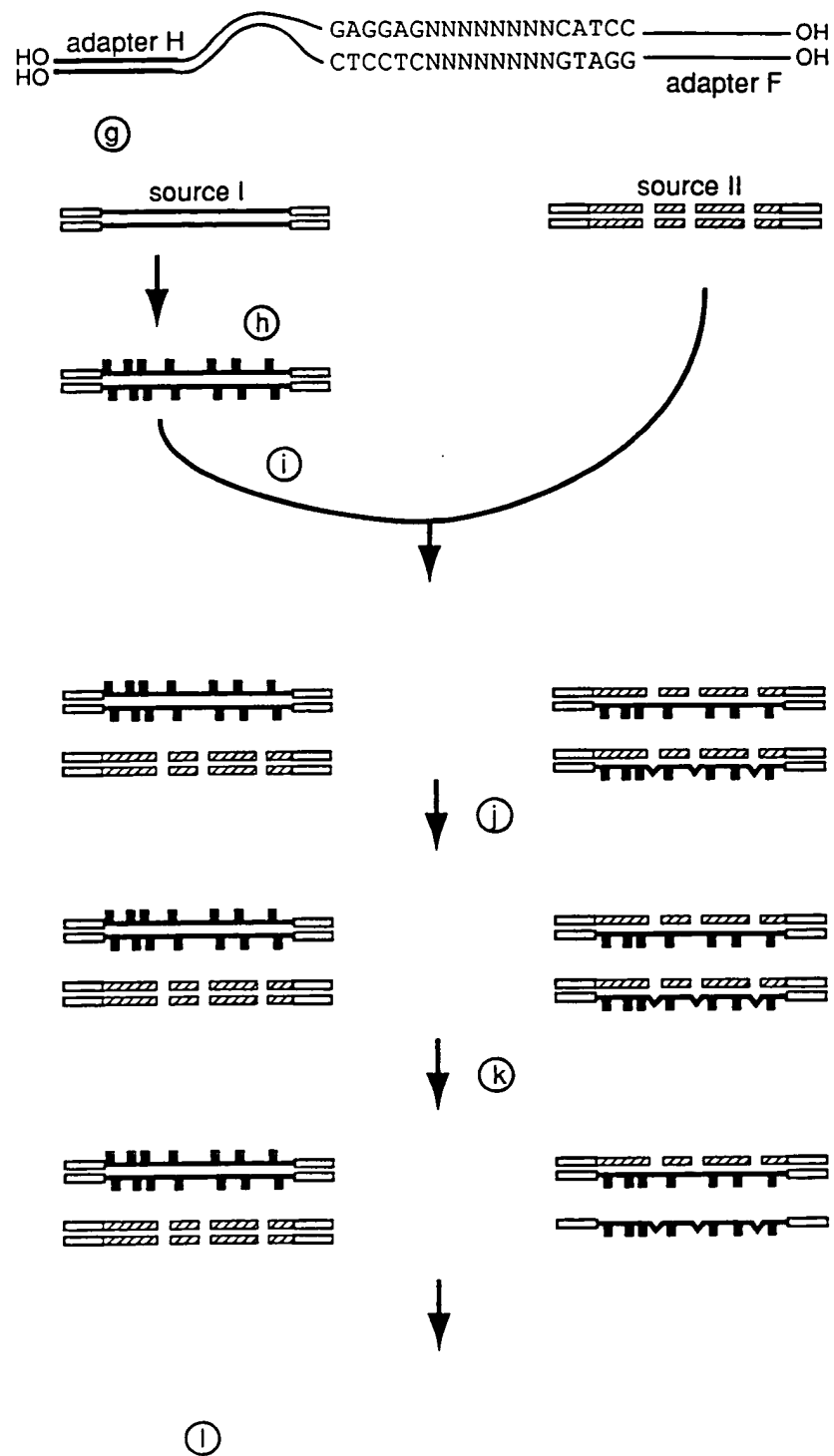


Fig. 8b

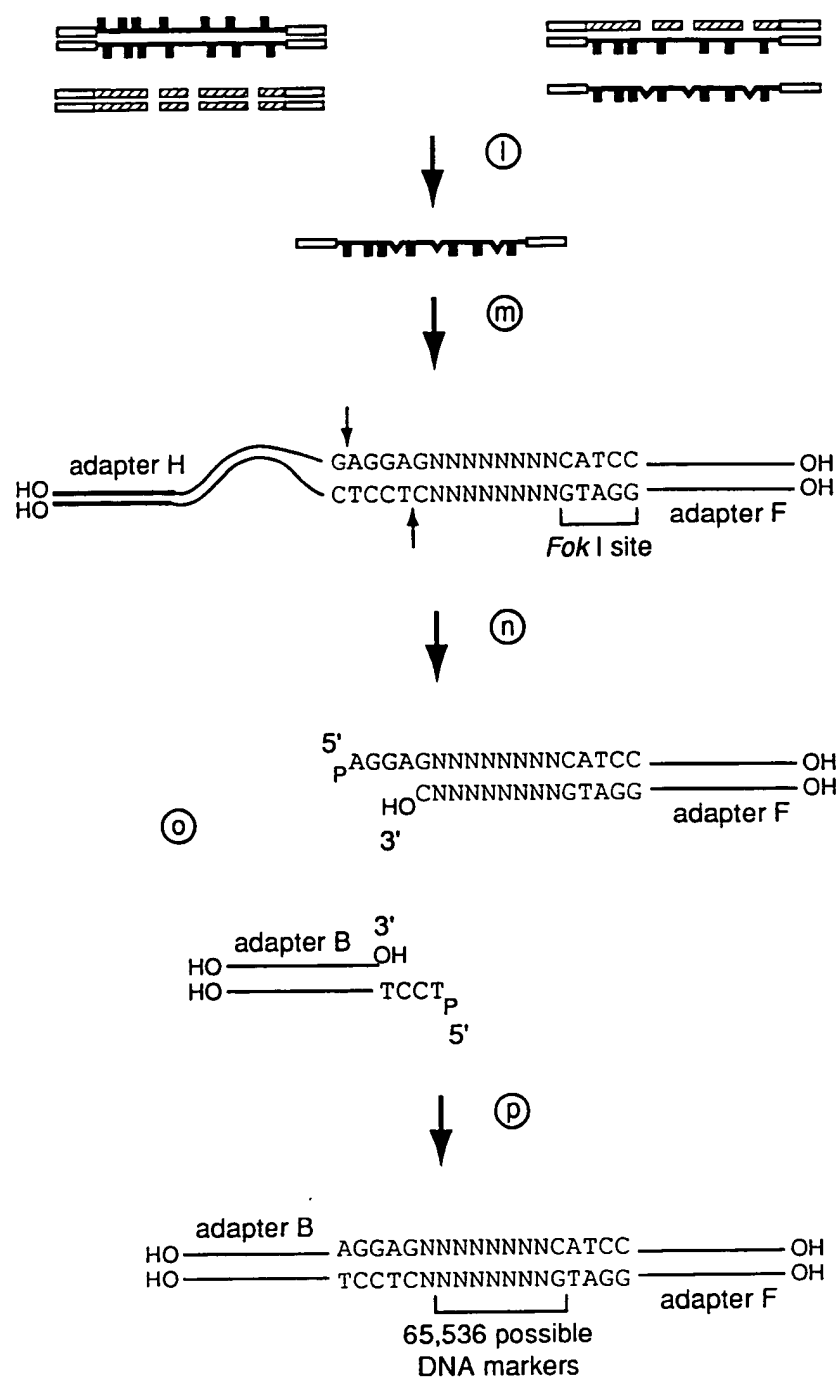


Fig. 8c